

CLAIMS

1. A vehicular cigarette lighter device in which a cigarette lighter attachment portion having a substantially horizontal surface shape is provided on an inside surface of a cabin; a cigarette lighter is disposed in said cigarette lighter attachment portion so as to be directed in a substantially vertical direction; and a substantially horizontal ash receiving surface which is formed separately from an ashtray is provided under said cigarette lighter attachment portion.

2. A vehicular cigarette lighter device in which a floor console arranged between right and left seats of a vehicle is formed by a console body and a garnish installed to said console body; a cigarette lighter attachment portion having a substantially horizontal surface shape is provided on said garnish; a cigarette lighter is disposed in said cigarette lighter attachment portion so as to be directed in a substantially vertical direction; a substantially horizontal ash receiving surface which is formed separately from an ashtray is provided on said console body located under said cigarette lighter attachment portion; a work opening is formed at a peripheral edge portion of said ash receiving surface; and said garnish is installed at said work opening.

3. The vehicular cigarette lighter device according to claim 2, wherein a lower side surface portion of the

cigarette lighter attachment portion of said garnish is surrounded by a garnish side wall and a storage compartment side wall.

4. The vehicular cigarette lighter device according to any one of claims 1 to 3, wherein a convex portion is formed at a side end portion of said ash receiving surface.

5. The vehicular cigarette lighter device according to claim 1, wherein said ash receiving surface is molded integrally with said cigarette lighter attachment portion.